

COMMUNICATION

ANALOG INPUT BLOCK

130R

130L

MOTOR

MOTOR

160

20~

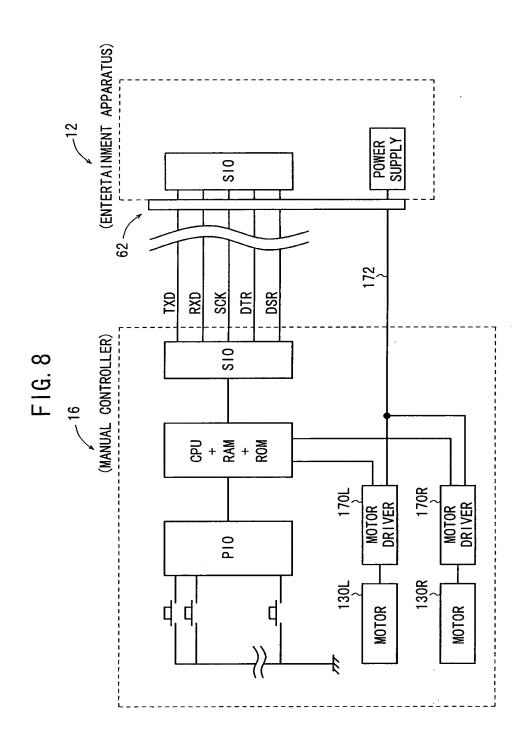
716

158

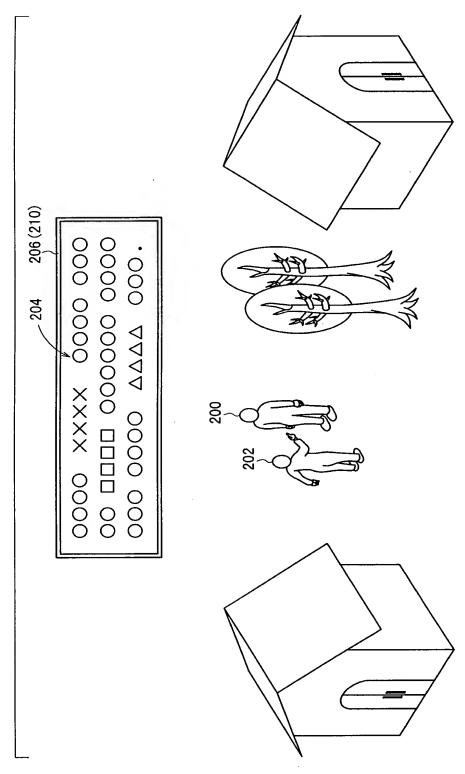
DIGITAL INPUT BLOCK

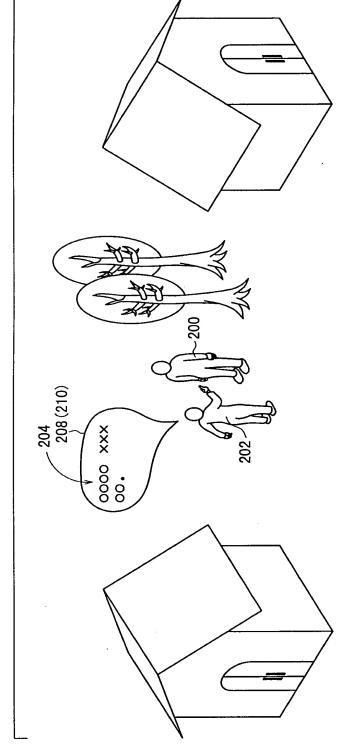
152
CPU
MEMORY
170L
170L
170R
MOTOR DRIVER
MOTOR DRIVER
154
MORKING
RAM

7 5



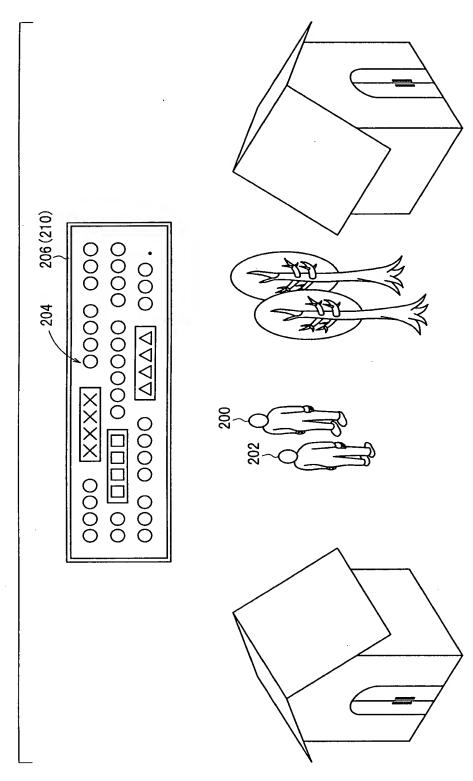
F1G. 9

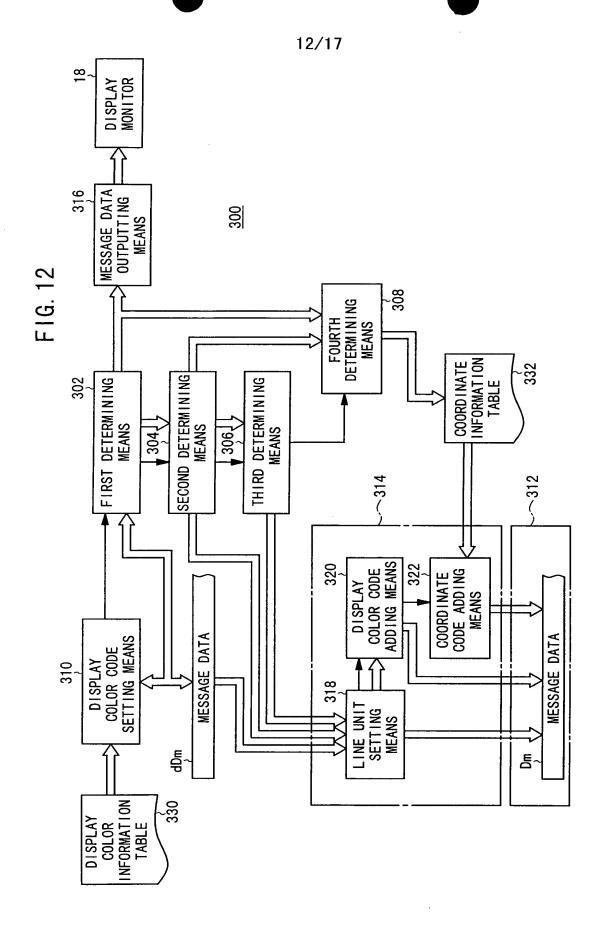




F1G. 10

F1G. 11





DATA UNIT
DISPLAY COLOR CODE
DATA UNIT
D I SPLAY COLOR CODE
DATA UNIT
DISPLAY COLOR CODE

13/17

	$\sim$				
	DISPLAY COLOR CODE				
LINE	DATA UNIT				
	DISPLAY COLOR CODE				
	COORDINATE CODE				
1 LINE					
	DATA UNIT				
	DISPLAY COLOR CODE				
	DATA UNIT				
	DISPLAY COLOR CODE				
	COORD INATE CODE				

FIG. 14

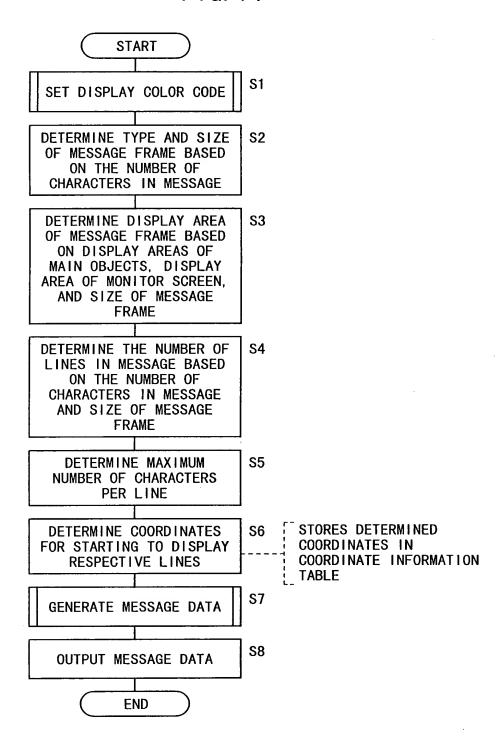


FIG. 15

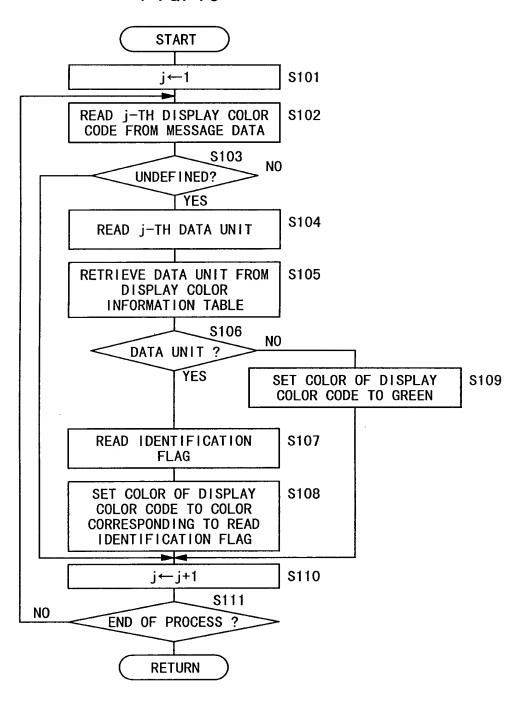


FIG. 16

## DISPLAY COLOR INFORMATION TABLE (330)

DATA UNIT	IDENTIFICATION FLAG						
DATA UNIT	PERSON'S NAME UNIT		PLACE'S NAME UNIT		MONSTER'S NAME UNIT		
××××	1	0	0	0	0	0	
××××	0	1	0	0	0	0	
	0	0	1	0	0	0	
	0	0	0	1	0	0	
ΔΔΔΔ	0	0	0	0	1	0	
ΔΔΔΔ	0	0	0	0	0	1	
		:					
				_			

FIG. 17

